

PATENT
Docket No. ST03004USU (172-US-U1)
Serial No.: 10/633,488

In The Claims

Please amend the claims as follows:

1. (Canceled)
2. (Previously presented) A satellite positioning receiver capable of receiving at least three positioning signals, comprising:
 - a navigation processor that processes the at least three positioning signals and determines at least three code phases; and
 - a location determined from initial digital terrain elevation data used to calculate a solution with the at least three code phases and an altitude equation derived from the initial digital terrain